

## ABSTRACT OF THE DISCLOSURE

The present invention aims at the suppression of the generation of heat in an organic electroluminescent display. To achieve such an object, the organic electroluminescent display includes a transparent substrate, an organic light emitting layer which is formed on a back surface side of the transparent substrate, electric current supply means which makes the electric current flow through the organic light emitting layer, a housing which covers at least the organic light emitting layer and is sealed to the transparent substrate, and heat radiation material in a liquid form which is filled in a space formed between the housing and the transparent substrate.

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